

WHAT IS CLAIMED IS:

1. A wiring arrangement for a vehicle exterior component fixed to a vehicle body by at least two bolt-nut pairs, wherein an electric part incorporated in the vehicle exterior component is connected via the bolt-nut pairs to an electric circuit in the vehicle body.

2. A wiring arrangement for a vehicle exterior component according to claim 1, wherein the at least two bolt-nut pairs include a first bolt-nut pair and a second bolt-nut pair; and

wherein the electric part is connected via the first bolt-nut pair to one of an ACC terminal and an IG terminal of an ignition switch circuit in the vehicle body, and via the second bolt-nut pair to a GND terminal of the ignition switch circuit.

3. A wiring arrangement for a vehicle exterior component according to claim 2, wherein the at least two bolt-nut pairs further includes a third bolt-nut pair;

wherein a signal converter circuit for converting an operating signal transmitted to the electric part into a signal having a unique frequency is provided in the vehicle body;

wherein a reverse signal converter circuit for restoring a frequency signal transmitted from the signal converter circuit to the operating signal and transmitting the same to a circuit in the electric part is incorporated in the vehicle exterior component; and

wherein the signal converter circuit and the reverse signal converter circuit are connected via one of the first bolt-nut pair and the third bolt-nut pair.

4. A wiring arrangement for a vehicle exterior component according to claim 1, wherein a mount for fixing the vehicle exterior component to the vehicle body is made of an insulating material.

5 5. A wiring arrangement for a vehicle exterior component according to claim 1, wherein surfaces of the bolt-nut pairs other than a portion for establishing electrical connection are made electrically insulated.

6. A wiring arrangement for a vehicle exterior component according to
10 claim 1, wherein the vehicle exterior component is a door mirror in which a motor-driven circuit including at least one of a mirror angle adjustment circuit and a mirror retracting/deploying operation circuit is incorporated.

7. A wiring arrangement for a vehicle exterior component according to
15 claim 1, wherein the vehicle exterior component is a rear spoiler in which a high mount stop lamp is incorporated.